



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



Attorney Docket No.: EBSI115616

TRANSMITTAL LETTER

Seattle, Washington 98101

August 2, 2000

TO THE ASSISTANT COMMISSIONER FOR PATENTS:

Transmitted herewith for filing under 37 C.F.R. § 1.53(b) by Express Mail is the incomplete patent application of: Lansing J. Stewart, Hidong Kim, Lucius B.C.A. Fleuchaus and Paul M. Dunn, entitled METHOD AND SYSTEM FOR CREATING A CRYSTALLIZATION RESULTS DATABASE.

This application claims the benefit of provisional Application No. 60/146,737, filed August 2, 1999, the benefit of which is hereby claimed under 35 U.S.C. § 119. An application consisting of 151 pages of specification and claims and 268 sheets of informal drawings is attached. A Declaration and Power of Attorney is not attached. Please file this 3. application in the name of the inventors listed above (Lansing J. Stewart, Hidong Kim, Lucius B.C.A. Fleuchaus and Paul M. Dunn). A filing date in accordance with 37 C.F.R. § 1.10 is requested. The Express Mail Certificate appears below. 5. No fee is enclosed.

Please address all further correspondence to:

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON & KINDNESSPACE 1420 Fifth Avenue Suite 2800 Seattle, Washington 98101 206.682.8100

CHRISTENSEN O'CONNOR JOHNSON & KINDNESSPLLC 1420 Fifth Avenue **Suite 2800** Seattle, WA 98101

Respectfully submitted,

CHRISTENSEN O'CONNOR JOHNSON & KINDNESSPLLC

Laura A. Cruz Registration No. P-46,649

Direct Dial No. 206.695.1725

EXPRESS MAIL CERTIFICATE

"Express Mail" mailing label number EL491314841US Date of Deposit August 2, 2000

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 C.F.R. § 1.10 on the date indicated above and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.

Typed of printed name of person mailing paper or fee)

LXC:sbk

LAW OFFICES OF CHRISTENSEN O'CONNOR JOHNSON & KINDNESSPILE 1420 Fifth Avenue **Suite 2800** Seattle, Washington 98101 206.682.8100

SI\15616142.DOC